

**I Claim:**

- 1. An arrowhead comprising: (a) an elongated hourglass shaped body having a central longitudinal axis, a forward leading cutting edge and a opposing end; (b) a removable blade inserted into the body with the removable blade cutting at the same angle as the leading cutting edge; (c) a retaining ring acting as a retainer for the blade. (d) a retaining ring acting as support for the rear extension of the blade.**
- 2. An arrowhead as recited in claim 1 wherein the foreword leading cutting edge is honeable and follows the same cutting angle as the removable blades.**
- 3. An arrowhead as recited in claim 1 wherein the elongated hourglass shaped body is of one piece.**
- 4. An arrowhead as recited in claim 1 wherein the opposing end of the shaft will be threaded.**
- 5. An arrowhead as recited in claim 3 wherein the elongated hourglass shaped body is machined from solid steel.**
- 6. An arrowhead as recited in claim 3 wherein the elongated hourglass shaped body has a plurality of blades attached thereto.**
- 7. An arrowhead as recited in claim 1 further comprising a first blade slot or hole and a second blade slot, the removable blade being housed in at least in part in the first blade slot or hole and in the second blade slot, with the rearward most portion of the blade being housed in the opposing end.**
- 8. An arrowhead as recited in claim 7 wherein the first blade slot or hole and second blade slot run on center at 130 degrees, and the first blade slot or hole is placed in the forward most section of the second slot.**
- 9. An arrowhead as recited in claim 1 wherein the forward leading cutting edge and the removable blade each comprise a cutting edge, the arrowhead being configured such as when the leading cutting edge is penetrating there is no break in the cutting edge and the cutting angle from the leading cutting edge to the removable blades.**
- 10. An arrowhead as recited in claim 1 wherein the removable blades consist of a nipple at the most forward section of the removable blade, and a slot in which the retaining ring will be housed in the rearward section of the removable blade.**
- 11. An arrow head as recited in claim 10 wherein the nipple at the most forward section of the removable**

blade will be housed in the first blade slot or hole in the arrowhead.

12. An arrowhead as recited in claim 10 wherein the retaining ring will be housed in the opposing end of the arrowhead.

13. An arrowhead comprising: (a) a forward leading cutting edge; (b) a section that abuts against the forward end of an arrowshaft insert when the arrowhead is attached to an arrowshaft; (c) an elongated hourglass shaped body having a longitudinal axis; (d) a removable blade inserted into the body with the removable blade cutting at the same angle as the leading cutting edge of the elongated hourglass shaped body.

14. An arrowhead as recited in claim 13 wherein the removable blade most forward cutting edge will be housed at the most rearward section of the leading cutting edge.

15. An arrowhead as recited in claim 13 wherein the retaining ring abuts against the forward end of an arrowshaft insert.

16. An arrowhead as recited in claim 13 wherein the removable blade is a vented blade.

17. An arrowhead as recited in claim 16 wherein the removable blade vent is in the shape of a hoof.

18. An arrowhead as recited in claim 13 wherein the removable blade is attached to the elongated hourglass shaped body by a retaining ring.

19. An arrowhead as recited in claim 13 wherein the section of the arrowhead that abuts against the arrowshaft insert is a portion of the elongated hourglass shaped body.

20. An arrowhead as recited in claim 13 further comprising a first blade slot or hole and a second blade slot, with the removable blade being housed in at least in part within the first blade slot or hole and the second blade slot, with the rearward most portion of the blade being housed in the opposing end.

21. An arrowhead as recited in claim 13 wherein a line parallel to the central longitudinal axis of the elongated hour glass shaped body intersects both the forward leading cutting edge and the removable blade.

22. An arrowhead as recited in claim 21 wherein the forward most portion of the first blade slot or hole is displaced forward of the forward most section of the second blade slot.

23. An arrowhead as recited in claim 21 wherein the elongated hourglass shaped body is of one piece of steel.

24. An arrowhead as recited in claim 13 wherein the removable blade and the leading cutting edge comprise a cutting edge, the arrowhead being configured such that the cutting edge of the removable blade extends to the rearward most section of the cutting section of the leading cutting edge of the elongated hourglass shaped body.

25. An arrowhead comprising: (a) a forward leading cutting edge; (b) a section that abuts against the forward end of an arrowshaft insert when the arrowhead is attach to an arrowshaft; (c) an elongated hourglass shaped body having a longitudinal axis; (d) a removable blade inserted into the body with the removable blade cutting at the same angle as the leading cutting edge of the elongated hourglass shaped body.

26. An arrowhead as recited in claim 25 wherein the reward section of the removable blade is at 90 degrees of the elongated hourglass shaped body.

27. An arrowhead as recited in claim 25 where in the removable blade is held to the elongated hourglass shaped body by a slot cut into the rearward section of the removable blade.